

WEST Search History

DATE: Wednesday, February 19, 2003

Set Name **Query**
side by side

Hit Count **Set Name**
result set

DB=USPT,PGPB; PLUR=YES; OP=ADJ

L5	L3 near5 (gene or nucleic or DNA or RNA or mRNA or oligonucleotide or polynucleotide or primer or probe)	57	L5
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L4	L3 same (polymorphism or mutation or allele)	24	L4
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L3	tcf1 or tcf7 or tcf-1 or tcf-7 or lef1 or lef-1 or (t adj cell adj factor)	246	L3
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DB=USPT; PLUR=YES; OP=ADJ

L2	tcf1 or tcf7 or tcf-1 or tcf-7 or lef1 or lef-1 or (t adj cell adj factor)	173	L2
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L1	tcf1 or tcf7 or tcf-1 or tcf-7 or lef1 or lef-1 or (t adj cell adj factor)	173	L1
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END OF SEARCH HISTORY

WEST Search History

DATE: Tuesday, July 16, 2002

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side			result set
	<i>DB=USPT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>		
L5	L4 and (mutation or polymorphism)	10	L5
L4	(t adj cell adj transcription adj factor)	35	L4
L3	L1 near10 (polymorphism or mutation)	3	L3
L2	L1 and (polymorphism or mutation)	103	L2
L1	tcf1 or tcf7 or tcf-1 or tcf-7 or lef-1 or lef1 or (t adj cell adj factor)	209	L1

END OF SEARCH HISTORY